C				TEM INSPECTION 5-697; the proponent			ST.				
		S	ECTION A	- CUSTOMER DATA							
1. PLANT 2. LOCATION					3. JOB NUMBER						
4. EQUIPMENT		5. SYSTEM DESIGNATION				6. DATE (YYYYMMDD)					
7. TEST EQUIPMENT	<u> </u>				8. TESTED BY						
SECTION B - EQUIPMENT DATA											
9. COMPRESSOR MANUFACTURER	•		1	12 F	LOW RATING	2 CFM					
		DDEL NO		11. SERIAL NO				14	LOTE INTERES	3 OT PH	
13. TYPE	14. HP @ RPM					15. PRESSURE RATING PSIG					
16. DRYER MANUFACTURER	17. MC	DDEL NO		18. SERIAL NO	AL NO			19. EXIT FLOW RATE @ DP°F			
20. OILWATER SEPARATOR MFG	21. M O	DDEL NO		22. SERIAL NO	22. SERIAL NO			23. FLOW RATE CFM			
	SE	CTION C -	VISUAL A	ND MECHANICAL IN	SPECTI	ON			####		
24. CHECK POINT		COND*	NOTES		CHECK POINT				COND*	NOTES	
EXTERIOR OF EQUIPMENT			EQUIPMENT IDE	EQUIPMENT IDENTIFICATION							
COMPLETENESS OF ASSEMBLY				BRACING							
EQUIPMENT ROTATION					LABELING AND TAGGING						
ELECTRICAL/MECHANICAL INTERLOCH	KS			SAFETY INTERLOCKS							
INSTRUMENTS					WORKING SPACE						
PROPER GROUNDING				ANCHORAGE				7			
PROPER INSULATION				CONDENSATE	CONDENSATE DRIP LEGS						
TIGHTNESS OF BOLTED CONNECTIONS				COMPARISON T	COMPARISON TO DRAWINGS						
PROPER LUBRICATION		CONTROL SYSTEM									
SECTION D - CALIBRATION AND SET POINT											
25.		DESCRIPTION								NOTES	
SENSORS				Martin Maryaganga							
CONTROLLERS											
ACTUATORS											
RELIEF VALVES CHECKED											
SECTION E - COMPRESSED AIR SYSTEM TESTS											
26.		OPERATING MODES		TEMPERATURES PRESSUR		URES	FLOW	s	LEVELS	NOTES	
AIR COMPRESSOR											
AIR DRYER								T			
OIL/WATER SEPARATOR											
PRESSURE TEST											
FILTERS, TRAPS											
SYSTEM TEST											
27. NOTES								•			